

Figure 5

\$000000	reserved	1	
000001		4	
000010		4	
000011		Element	Attribute Table [5 bits] [14 attribute items]
000100	reserved	00000	id
000101	schema	00001	abstract
000101	element	-	The state of the s
000110	complexType	l	
001000	simpleType	11110	Extension code for future expansion
001001		11111	End of Attributes
001010	group attribute		Life of Pittibutes
001011	notation	-	
001100	include	-	
001101	import	1	
001101	redefine	1	620
			020
001111	annotation	1	
010000	attributeGroup restriction	-	
		4	610
010010	enumeration	·	
010011	list		
010100	union	1	
010101	all	-	
010110	choice	4	
010111	sequence	1	
011000	appInfo	4	600
011001	documentation		
011010	complexContent	1	
011011 011100	simpleContent		
011101	anyAttribute		
	extension		
011110 011111	key ketRef		
100000			
100001	unique	Extension	attribute list Table [3 bits] [2 attribute items]
100001		000	base
100010		001	id
100100			
100101			
100110		110	Extension code for future expansion
100111		111	End of Attributes
101000			
101001			
101010			
101011			

101100			
101100 101101			
101100 101101 101110			
101100 101101 101110 101111			
101100 101101 101110 101111 110000			
101100 101101 101110 101111			
101100 101101 101110 101111 110000 110001 110010			Figure 6
101100 101101 101110 101111 110000 110001 110010 110011			Figure 6
101100 101101 101110 101111 110000 110001 110010 110011 110100			Figure 6
101100 101101 101110 101111 110000 110001 110010 110011 110100 110101			Figure 6
101100 101101 101110 101111 110000 110001 110010 110011 110100			Figure 6
101100 101101 101110 101111 110000 110001 110010 110011 110100 110101 110110 110110	ESSUFFEE		Figure 6
101100 101101 101110 101111 110000 110001 110010 110011 110100 110101 110110	FESCIFEG		Figure 6
101100 101101 101110 101111 110000 110001 110010 110011 110100 110101 110110 110111	Feserved		Figure 6
101100 101101 101110 101111 110000 110001 110010 110011 110100 110101 110110 110111 113663 11367	FESSETYEE		Figure 6
101100 101101 101110 101111 110000 110001 110010 110010 110101 110110 110111 110110 110111 110100 110111	Feserved		Figure 6
101100 101101 101110 101111 110000 110001 110010 110010 110101 110110 110111 110110 110111 110110 110111 110110 110111 110111 110111 110111 110111			Figure 6
101100 101101 101110 101111 110000 110001 110010 110010 110101 110110 110111 110110 110111 110110 110111 110110 110111	reserved		Figure 6
101100 101101 101110 101111 110000 110001 110010 110010 110101 110110 110111 110110 110111 110110 110111 110110 110111 110111 110111 110111 110111	reserved Current Component End		Figure 6
101100 101101 101110 101111 110000 110001 110010 110010 110101 110110 110111 110100 110111 110110 110111 110110 110111 110110 110111 110110 110111	reserved		Figure 6

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705
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Figure 7

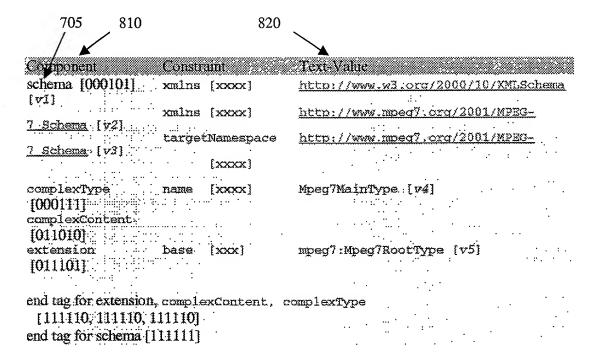


Figure 8

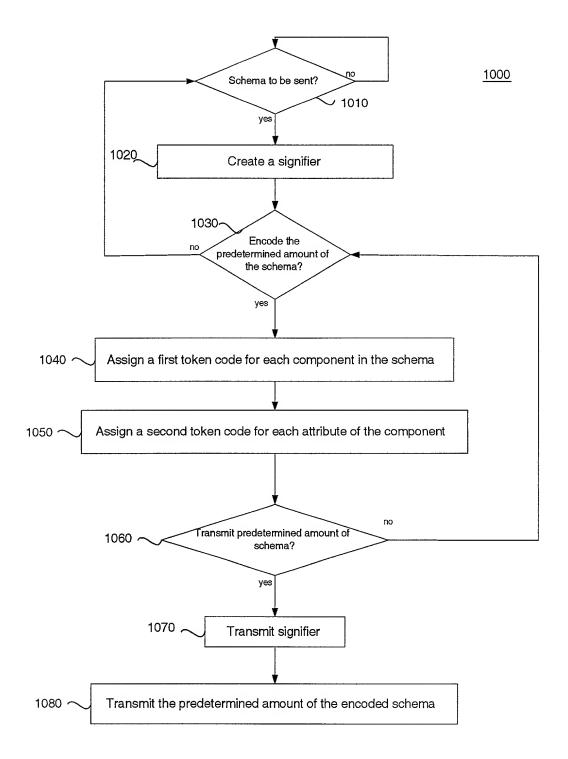


Figure 10

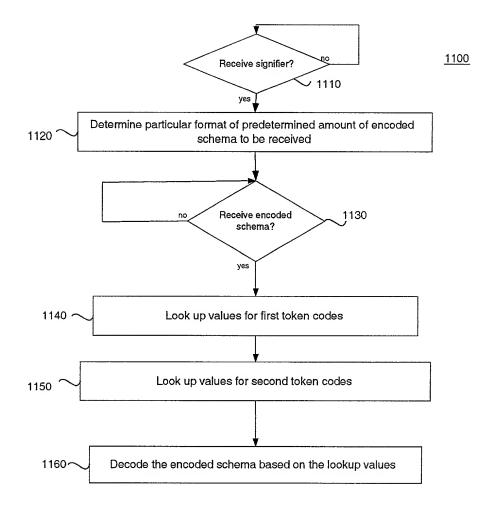


Figure 11

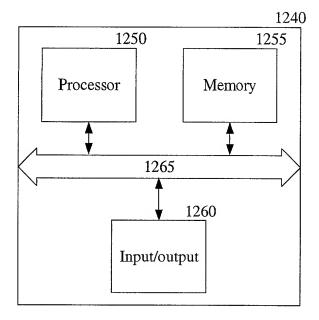


Figure 12